IJARSCT



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 3, Issue 8, May 2023

Implementing Online No Due Certification System

Prof. D. R. Kamble, Mr. Sai Mane, Ms. Srushti Davadate, Mr. Rohit Dange, Mr. Nikhil Ghare, Ms. Trushna Sankpal

Department of Computer Science and Engineering Dr. Daulatrao Aher College of Engineering, Karad, Maharashtra, India

Abstract: Due to the growth of online learning platforms, distant work settings, and the necessity for credentials that can be independently verified, the demand for digital Certifications has greatly expanded in recent years. In this project, we suggest creating an Online Certification Application(OCA), which provides a simple and safe method for creating and managing digital Certifications. By automating several steps, such as application, verification, and delivery, the Online Certification Application seeks to expedite the Certification issue procedure. The system makes use of web-based technology to make it simple for people and organisations to apply for certifications, submit supplementary materials, and monitor the status of their application online. This system's primary goal is to save both instructors and students time and effort. Authorities, students, and payment information are kept in separate records. In other words, the suggested system aims to do the following: A basic database is kept up. The operator needs less time to become accustomed to the system since user interfaces are appealing and easy to use

Keywords: Digital Certification, automating, web-based technology, database, appealing, interfaces.

REFERENCES

- [1]. S. K. Pani and A. N. Reddy (2017). For educational institutions, a clever online clearance system. 4(7), 161–166, International Journal of Innovative Research in Computer Science and Engineering.
- [2]. S. Raut, R. Yadav, et al. (2018). Automating the process for creating No Fee Certifications for educational institutions. Engineering and Techniques International, 4(5), 250–254.
- [3]. Bhargava, P., and Patil, A. (2017). Design and implementation of an online system allowing colleges to issue no-dues Certifications. 159(11), 16–21 in International Journal of Computer Applications.
- [4]. Singh, R., Mishra, A. (2016). System for Educational Institutions to Clear Online Without Paying Any Fees. 139(6), 26–30, International Journal of Computer Applications.
- [5]. In 2019, Singh, H., and Sandhu, R. An online system for creating no-fee Certifications for educational institutions has been designed and implemented. 7(1), 20–24 of the International Journal of Computer Science Trends and Technology.
- [6]. S. Gupta and S. Gupta (2020). Design and creation of an online system enabling educational institutions to clear payments without paying any fees. 9(6), 261-270 International Journal of Computer Science and Mobile Computing.
- [7]. S. Choudhary, S. Kulkarni, and others (2019). The creation of an online system for creating free Certifications for educational institutions. 10(3), 123–129, International Journal of Advanced Research in Computer Science.
- [8]. Verma, R., Sharma, P., and (2018). A Systematic Approach for the Online No Dues Certification Generation. 180(1), 13–19, International Journal of Computer Applications.
- [9]. Bioinspired computationally intensive techniques to visual pattern recognition, Petkov N. Future Generation Computer Systems, 1995 August 1, 11(4-5), 451–65.
- [10]. Diana R. Cundell, Les M. Sztandera, Randy S. Silibovsky, and Robyn Sanders. "Generation of an intelligent medical system to diagnose bacterial infection in hospitalised patients using a real database." International Journal of Medical Informatics, Volume 63, Number 1, 2001, Pages 31–40.
- [11]. Adlassnig, K.P., Koller, W., and Chizzali-Bonfadin, C. 1995. An intelligent database and monitoring system for nosocomial infections is called MONI. MEDINFO, 8, pp. 1684–1684

DOI: 10.48175/IJARSCT-10315



IJARSCT



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 3, Issue 8, May 2023



DOI: 10.48175/IJARSCT-10315